



FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 559P021	SERIAL NO. 10/677,527
	A.K. Gunnar Aberg	
	FILING DATE October 2, 2003	GROUP Not yet assigned 1014

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
J	AA	3,480,626	11/1969	Pfieger et al.	260	247.2	
J	AB	5,998,430	12/1999	Schwantes et al.	514	299	
J	AC	6,482,837	11/2002	Wood	514	315	

FOREIGN PATENT DOCUMENTS

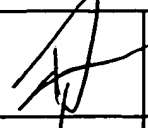
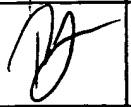
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	BA							
	BB							
	BB							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)


J	CA	Pharmacology & Toxicology 1999, 85, 299-304; Svane Beckmann-Knopp et al.; "Inhibitory Effects of Trospium Chloride on Cytochrome P450 Enzymes in Human Liver Microsomes"
	CB	Bertholdt H. et al., Arzneimittel-Forsch, 17; 719-726 (No date available)
	CC	Biochemical Pharmacology, Vol. 22, pp. 3099-3108. Pergamon Press, 1973; Yung-Chi Cheng et al.; "Relationship Between the Inhibition Constant (K1) and the Concentration of Inhibitor which causes 50 per cent Inhibition (I50) of an Enzymatic Reaction"
	CD	The Lancet; vol. 338; August 10, 1991 pp. 344-345; M.J. Connolly et al.; "Torsades de pointes ventricular tachycardia and terodiline"
	CE	Chrysalis; "P.a. Gayheart-Walsten, et al.; "Effects of a New Non-Sedating Antihistamine on QTc Interval in a Newly Developed Guinea Pig Model" (No date available)
	CF	Journal of Cardiovascular Pharmacology; 37: 607-618; 2001; Gary A. Gintant et al.; "The Canine Purkinje Fiber: An In Vitro Model System for Acquired Long QT Syndrome and Drug-Induced Arrhythmogenesis"
	CG	Dig Dis 1992; 10: 38-45; Juha M. Gronroos et al.; "Cholinergic Hypothesis of Alcoholic Pancreatitis"
	CH	Clinical Pharmacology & Therapeutics July 1996; 07019901; pp. 89-98; Kenneth Hartigan-Go, MD et al.; "Stereoselective Cardiotoxic Effects of Terodiline"
	CI	Abstracts 487-488; 85A; Hofner et al.; "Tolerability and Efficacy of Trospium Chloride in a Long-Term Treatment (52 weeks) in Patients with Urge-Syndrome: A Double-Blind, Controlled, Multicentre Clinical Trial" (No date provided)
J	CJ	Ital Heart J. Suppl. 2000; 1 (3): 419-422; Imperadore et al.; "Arresto cardiaco da fibrillazione ventricolare in corso di pancreatite acuta biliare: descrizione di un caso clinico e ipotesi eziopatogenetiche" (No date provided)
J	CK	Page from Medscape from WEBMD; Rhythm disorders in gallstones; 4/22/02 (No date provided)

<http://intapp.medscape.com/ips/medlineapp/getdoc?ord=1&searchid=15&have-local-holdings-file=1&local-journals-only=0&searchstring=%22Arrhythmia%22+and+cholethiasis%22>

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	CL	British Journal of Pharmacology (2000) 131, 245-254; Stephen E. Jones et al.; "Differences in the effects of urinary incontinence agents S-oxybutynin and terodiline on cardiac K ⁺ currents and action potentials"
	CM	The Journal of Pharmacology and Experimental Therapeutics; vol. 247, No. 3; pp. 867-872; James F. Kachur et al.; "R and S Enantiomers of Oxybutynin: Pharmacological Effects in Guinea Pig Bladder and Intestine" (No date provided)
	CN	Pharmacology & Toxicology 1998, 82, 161-166; Eeva Lukkari et al.; "Cytochrome P450 Specificity of Metabolism and Interactions of Oxybutynin in Human Liver Microsomes"
	CO	British Journal of Urology (1995), 75, 452-456; H. Madersbacher et al.; "Trospium Chloride Versus Oxybutynin: a randomized, double-blind, multicentre trial in the treatment of detrusor hyper-reflexia"
	CP	The Journal of Urology; Vol. 148, 595-597, August 1992; Charlotte A. Massad et al.; "The Pharmacokinetics of Intravesical and Oral Oxybutynin Chloride"
	CQ	The Journal of Pharmacology and Experimental Therapeutics; Vol. 256, No. 2; L. Noronha-Blob et al.; "Enantiomers of Oxybutynin: In Vitro Pharmacological Characterization at M1, M2 and M3 Muscarinic Receptors and in Vivo Effects on Urinary Bladder Contraction, Mydriasis and Salivary Secretion in Guinea Pigs" (No date provided)
	CR	Bur J Clin Pharmacol (1994) 47: 337-343; A. Pietzko et al.; "Influences of trospium chloride and oxybutynin on quantitative EEG in healthy volunteers"
	CS	Drug Metabolism and Disposition Vol. 26, No. 4 pp. 289-293; Hans Postlind et al.; "Tolterodine, A New Muscarinic Receptor Antagonist, Is Metabolized by Cytochromes P450 2D6 and 3A in Human Liver Microsomes" (No date provided)
	CT	The Journal of Pharmacology and Experimental Therapeutics; Vol. 290, No. 3; pp. 1417-1426; Shuba et al.; "Action Potentials, Contraction, and Membrane Currents in Guinea Pigs Ventricular Preparations Treated with the Antispasmodic Agent Terodiline" (No date provided)
	CU	Arzneimittel-Forschung/Drug Research 48 (11), 10, 1012-1018 (1998); Smith et al. "Comparison of the Antimuscarinic and Antispasmodic Actions of Racemic Oxybutynin and Desethyloxbutynin and Their Enantiomers with Those of Racemic Terodiline"
	CV	Page from Medscape from WEB MD; "Effects of Tolterodine, Trospium Chloride, and oxybutynin on the central nervous system" (No date provided)
	CW	Clin Drug Invest 23(6); 395-404, 2003; Diefenbach et al.; "Randomised, Double-Blind Study of the Effects of Oxybutynin, Tolterodine, Trospium Chloride and Placebo on Sleep in Healthy Young Volunteers".
EXA MINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

http://intapp.medscape.com/px/medlineapp/getdoc?ord=4&searchid=3&have_local_holdings_file=1&local_journals_only=0&searchstring=trospium

 2/21/2005
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